



M.FARDEEN

Software Engineering Student

My Contact

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📍 Scheme 33, Karachi, Pakistan

Hard Skill

- HTML
- CSS
- Basic Javascript
- Typescript
- Node.JS
- Basic Concepts of DSA
- NextJs

Soft Skill

- Observation
- Decision making
- Problem solving
- Multi-tasking

Education Background

- Kent City School
Matric in Science
Completed in 2018
- The Smart College
Intermediate in Computer science

Completed in 2020
- Indus University
Bachelor of Science, in Software Engineering

pursuing 4rth semester

About Me

As a fourth-semester software engineering student, I am actively seeking an internship to bridge the gap between theory and practice. With a strong foundation in HTML, CSS, and basic JavaScript, as well as a solid understanding of TypeScript, Node.js, and fundamental data structures and algorithms, I aspire to transform my theoretical concepts into practical expertise. I am ready to contribute meaningfully to real-world projects, enhance my skill set, and gain hands-on experience in a dynamic work environment.

Achievements

- **CLI Calculator (Published on npm)**
- Created and developed a command-line interface (CLI) calculator project using Node.js modules and TypeScript.
- Successfully published the CLI calculator tool on npm, making it accessible to a wider audience.
- Demonstrated proficiency in JavaScript, TypeScript, Node.js, and module development while completing the project.
- Received positive feedback and engagement from users, showcasing the practicality and usability of the tool.
- **Number Guessing Game (Published on npm)**
- Developed a CLI-based number guessing game using TypeScript and Node.js.
- Published the game on npm, providing an entertaining experience for users.
- Strengthened coding skills and understanding of game logic in TypeScript.
- **ATM Simulator (Published on npm)**
- Designed and implemented a command-line ATM simulator in TypeScript and Node.js.
- Published the ATM simulator on npm, allowing users to practice virtual banking operations.
- Gained experience in building interactive CLI applications and simulating real-world scenarios.
- **Currency Converter (Published on npm)**
- Created a CLI currency converter tool using TypeScript and Node.js.
- Published the currency converter on npm, enabling users to perform real-time currency conversions.
- Expanded knowledge of APIs and data manipulation while working on this project.
- **Word Counter (Published on npm)**
- Developed a CLI word counting utility in TypeScript and Node.js.
- Published the word counter on npm, aiding users in analyzing text data.